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INFORMATION REPORT

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DATE DISTR. 13 AUG 51

Krasnokamsk Power Plant (TETS) 25X PEBJECT

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XIC TO THE REAL PROPERTY OF THE PARTY OF THE	NO. OF ENCLS.
	(LISTED BELOW)
X	SUPPLEMENT TO REPORT NO.
Lecation of Flant	
1. The Krasnokamsk Power Plant (TaTs) lies 1,200	to 1,500 m west of the Kama -south direction and divides the
River, on the main road which runs in a north- town in half. Krasnokansk (58-05N, 55-36E) is east by northoast from Kazan.	s near Molotov and about 520 km
History	
2. This is a comparatively new plant, probably at struction was probably underway during the war was just finished and equipped after 1945. of the new turbine building was still going on turbines had begun. There are apparently no Informant assumes the equipment was installed new turbines are in operation.	the construction 25X1, and the assembling of the plans for other buildings.
3. Management of construction and of the plant is director of Jewish birth. Commissions compose inspect the plant at infrequent intervals.	s in the hands of a civilian ed partly of military persons
Equipment	
4 Technical equipment is modern German machine a dismantled German power plant or new repara cal hauling device or forwarding belt leads follow installations. The generator destined tion is an ANG product.	on the coal bunker into the
<u>lnstallations</u>	
5. A description of the various installations for a. The old power installation, a building all contains large boilers for operation of water and production of steam by-product the production of the large cellulose-pa (about 1 km. south of the power plant). in special conduits into the paper facto	the steam-turbines and for hot s which are connected with per factory in the next town Steam and hot mater are piped
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	1,52	CANTRAL INTALLIGANCA ACANCY
		hot water pipe lines also extend into the town. The steam pipe lines have a diameter of approximately lm. The switch installations are located in the old power installation. There is a high stone smake stack.
	b _σ	The new power installation, about 120 x 35 m and 30 m high, lies only a few maters north of the old power installation. 25X1A construction of the new building was about complete, and the installation of machine units was begun. A large ARG unit was to be installed.
	8.	The open transformer installation lies in the southwest corner of the area and occupies a space about $60 \times 30 \text{ m}_{\circ}$
	d _o	The garage, which measures approximately 40 x 6 m, is located near the entrance on the north side of the installation area. There is space for 10 to 15 trucks. Adjoining the garage to the west is a storage area for building materials and boxes of new installation equipment.
	e 2	Various shops are located in small auxiliary buildings, including the forge, which lies north of the new power building, and the machine shop, which lies in the eastern part of the installation area.
	f.	Coal bunkers are northwest of the installation area. Coal cars are unloaded by means of moveable bridge-crane equipment. The coal is conveyed from the bins to the boiler installations by means of a forwarding-belt device.
	Pro	oduction .
6	In	formant is unable to give the capacity of the turbine generators. 25X1X
	мез	re engaged in foundation and construction work
25X1X	in wit	A large part of the current is transmitted to the per-cellulose factory (reportedly the second largest factory of its kind suropean Bussia). The power plant also supplies the town of brashokamsk the electricity. In addition, the plant supplies the paper factory with seam and hot mater.
	Tr	unsportation
7	. A l	spur leads from the coal bunkers to the main line. Shunting is done by comotives belonging to the Government-operated railroad.
	Per	rsomel
25X1X 8 25X1X	Th	e construction crew about 120 in number. ere were 30 specialists. 8 to 12 hours on single-shift ojects.
	Se	curity
	co In t.i	ctory guard consists of militia in blue uniforms. Guard duty and rate ntrol are carried out by installation employees. Guard duty is strict. e watch towers within the enclosure are filled with soldiers of the milia during the day.
20	CONT. SHARES	stallations near the power plant area are as follows:
.LV.		
	A.	A petroleum loading station which is located about 300 m northeast of the power plant. Oil fields in the outlying environs of Krasno kamsk have been partially exploited. Numerous new drilling towers are rising. A conduit for petroleum leads to the petroleum loading station where tank cars are filled for petroleum shipments.
	, b.	
	c.	road which passes the power plant area.
	2	Approved For Release 2002/08/08: CIA-RDP82-00457R007600240012-3 Attachments: 1. Location sketch 2. Sketch of power plant area.